

TITLE: RESYNCHRONIZATION METHOD AND APPARATUS BASED ON INTRINSIC ATRIAL RATE

INVENTOR'S NAME: ANDREW P. KRAMER, ET AL.

SERIAL NO.: 10/624,458 DOCKET NO.: 279.340US3

REPLACEMENT SHEET

1/7

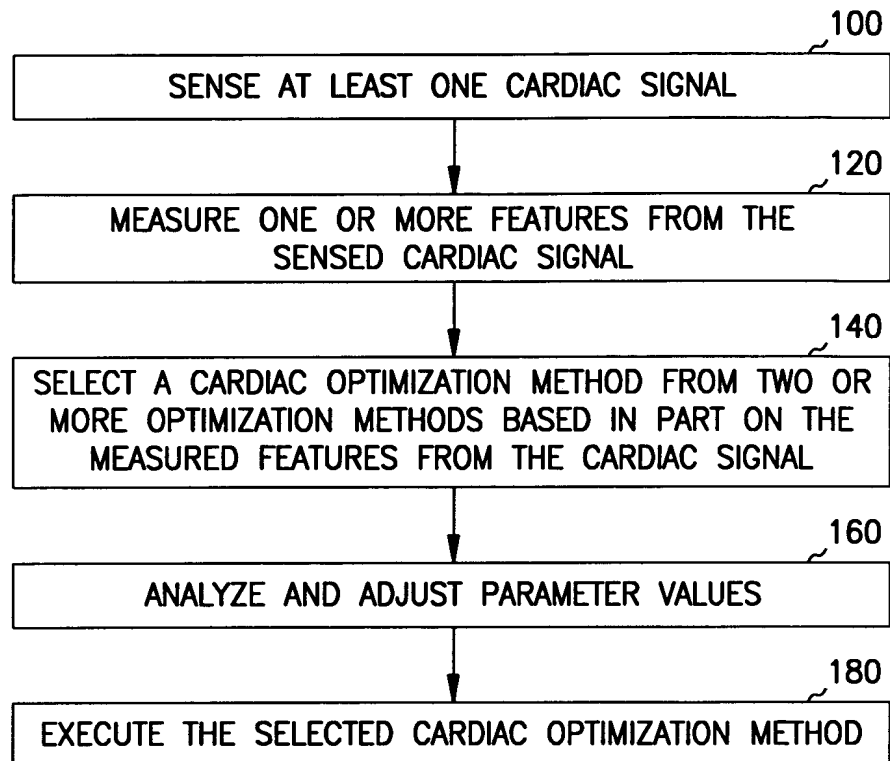
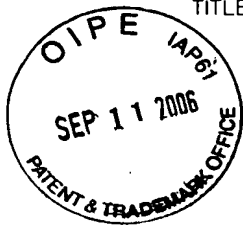


FIG. 1



2/7

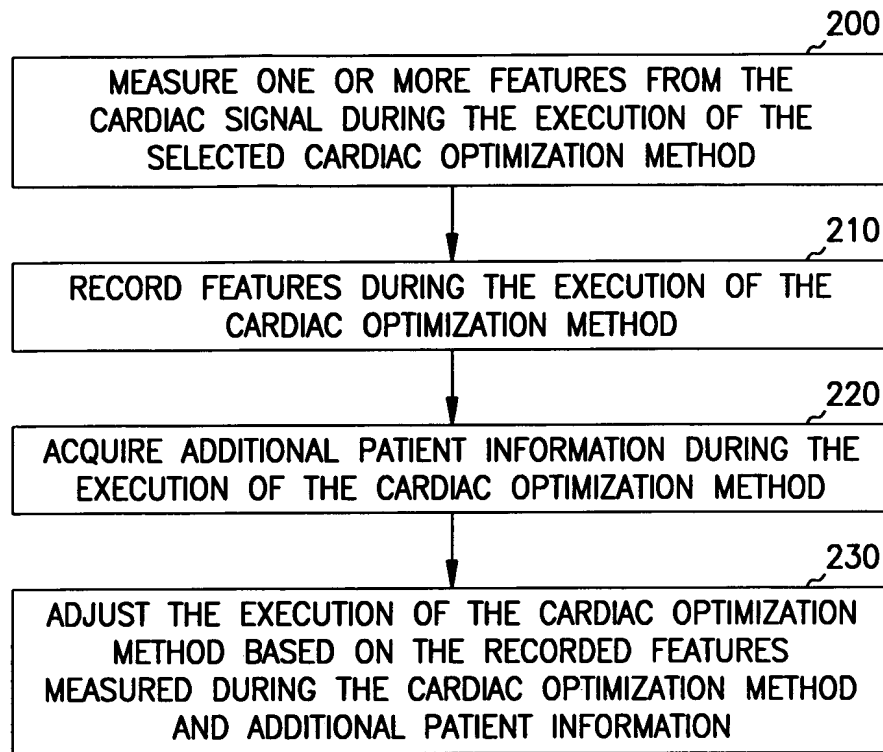


FIG. 2

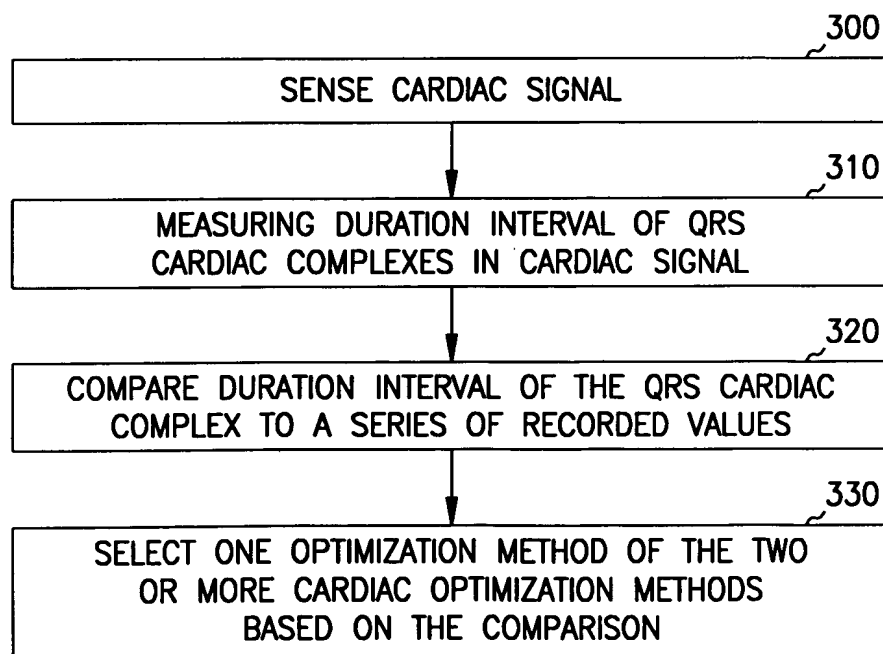


FIG. 3



TITLE: RESYNCHRONIZATION METHOD AND APPARATUS BASED ON INTRINSIC ATRIAL RATE

INVENTOR'S NAME: ANDREW P. KRAMER, ET AL.

SERIAL NO.: 10/624,458 DOCKET NO.: 279.340US3

REPLACEMENT SHEET

3/7

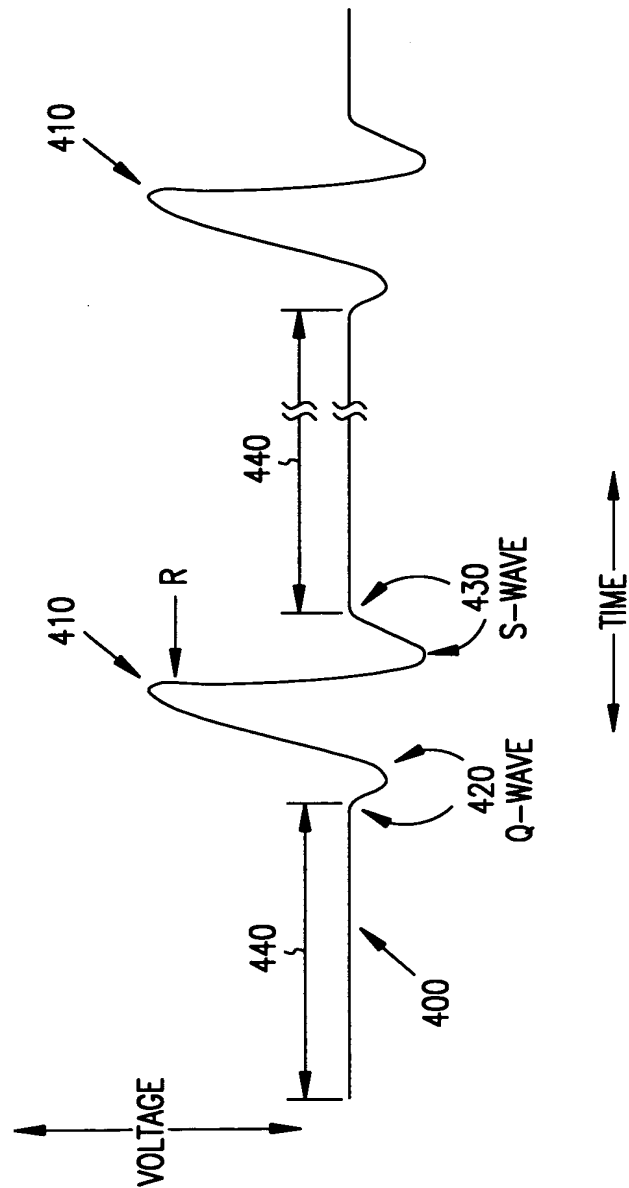


FIG. 4



4/7

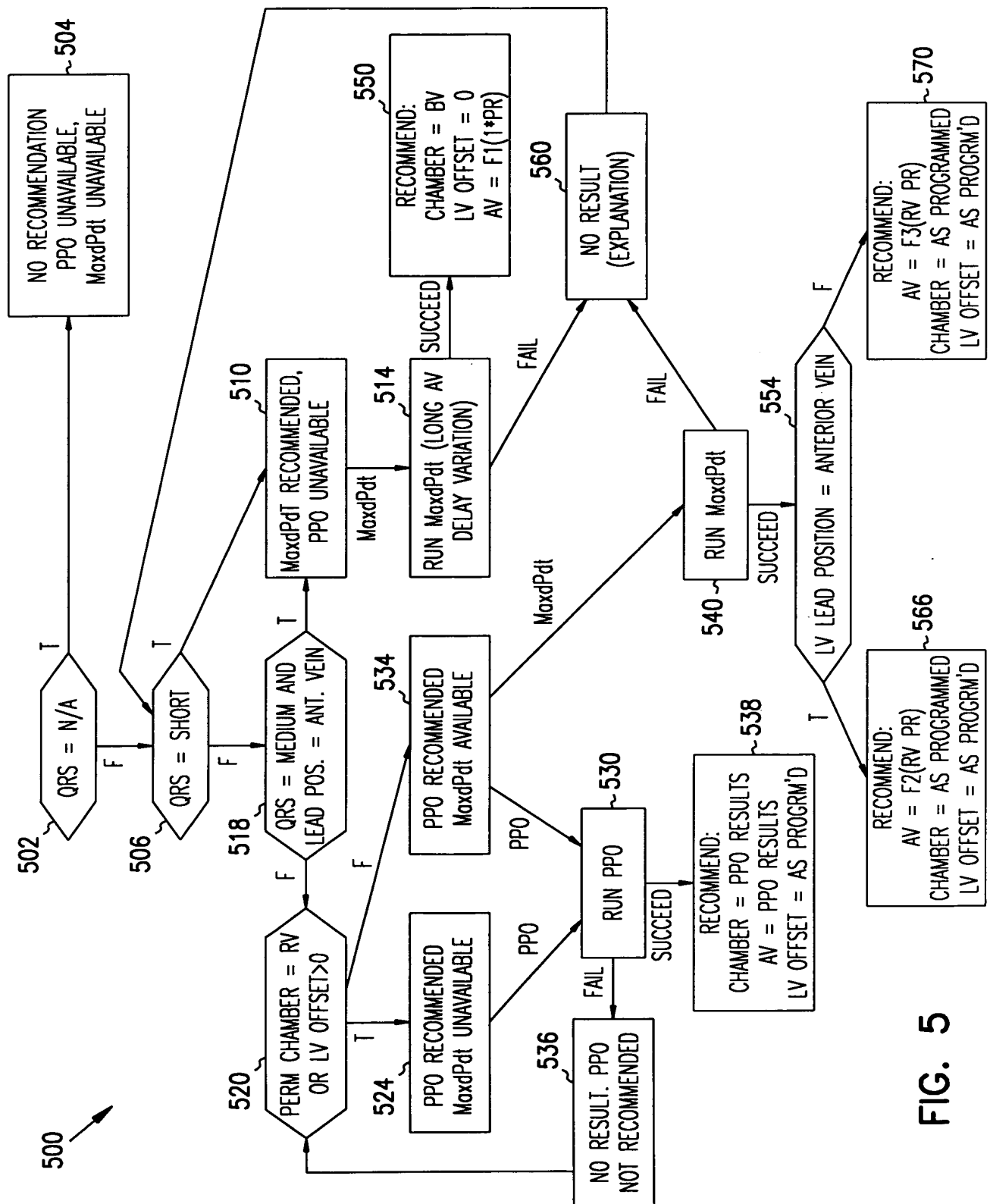
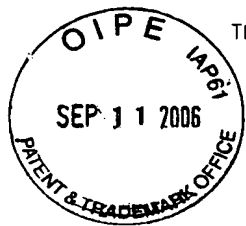


FIG. 5



TITLE: RESYNCHRONIZATION METHOD AND APPARATUS BASED ON INTRINSIC ATRIAL RATE

INVENTOR'S NAME: ANDREW P. KRAMER, ET AL.

SERIAL NO.: 10/624,458 DOCKET NO.: 279.340US3

REPLACEMENT SHEET

5/7

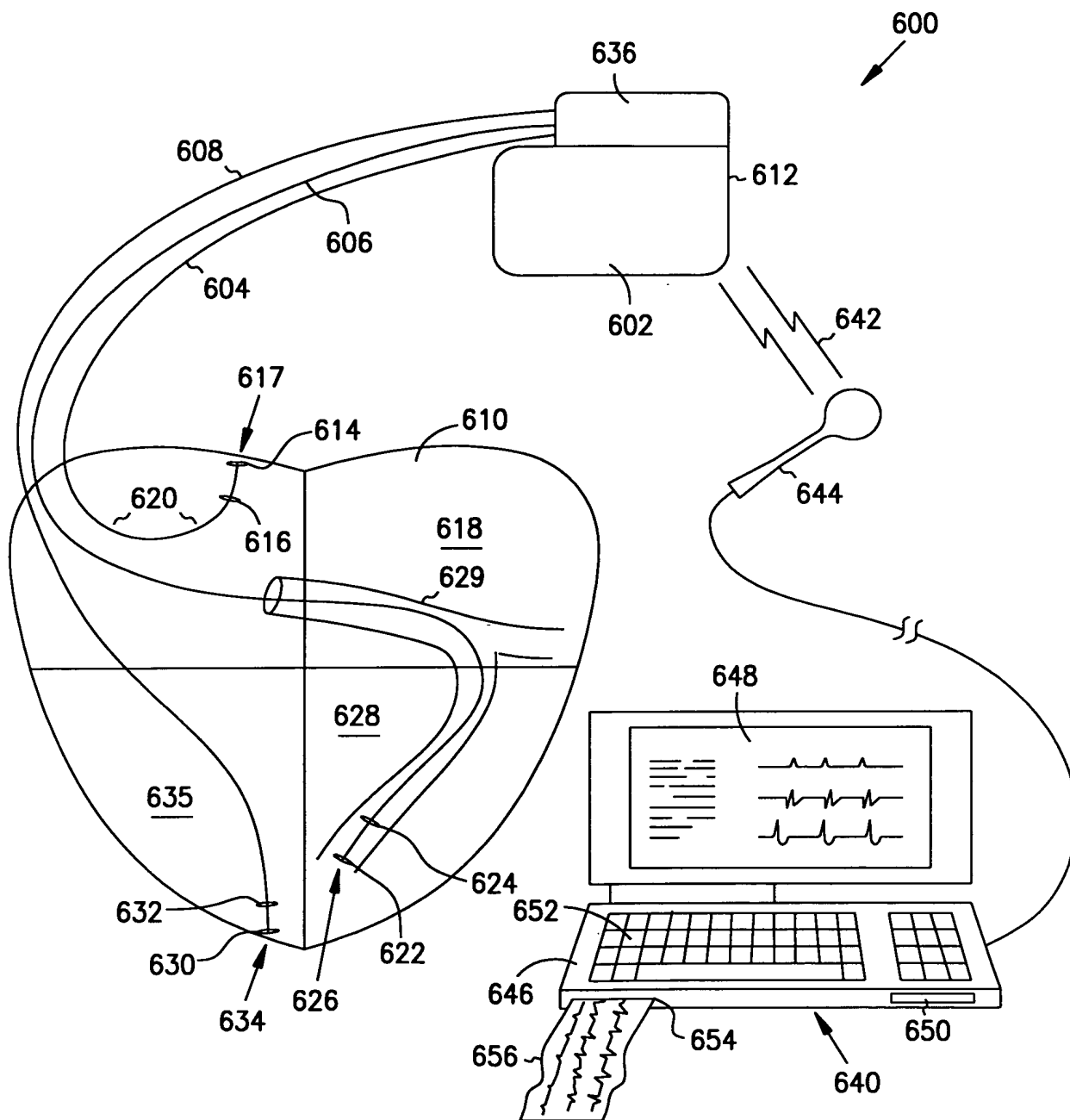


FIG. 6



TITLE: RESYNCHRONIZATION METHOD AND APPARATUS BASED ON INTRINSIC ATRIAL RATE

INVENTOR'S NAME: ANDREW P. KRAMER, ET AL.

SERIAL NO.: 10/624,458 DOCKET NO.: 279.340US3

REPLACEMENT SHEET

6/7

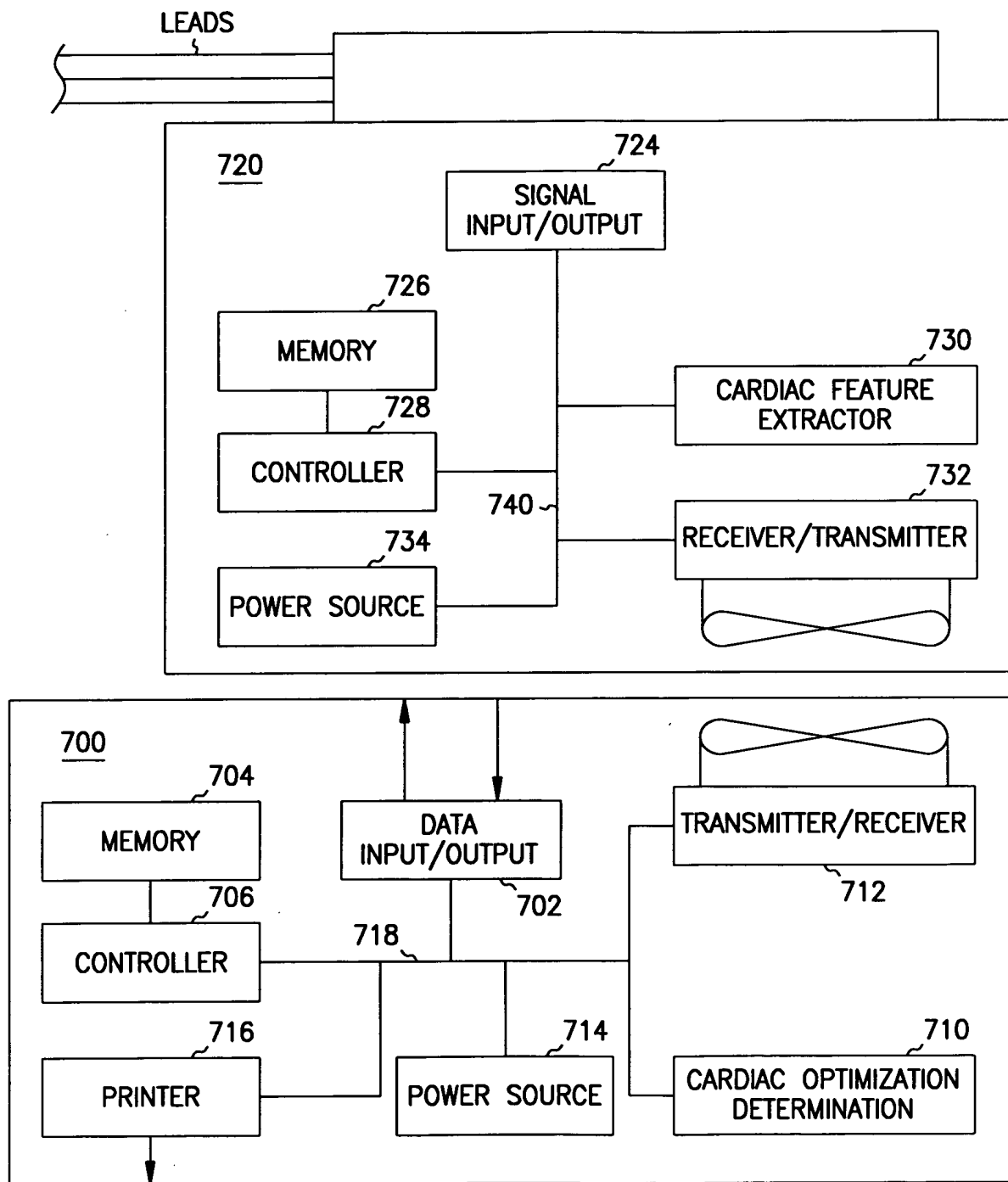
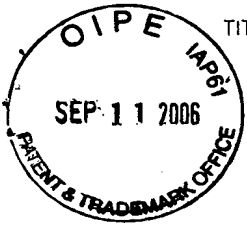


FIG. 7



TITLE: RESYNCHRONIZATION METHOD AND APPARATUS BASED ON INTRINSIC ATRIAL RATE

INVENTOR'S NAME: ANDREW P. KRAMER, ET AL.

SERIAL NO.: 10/624,458 DOCKET NO.: 279.340US3

NEW SHEET

7/7

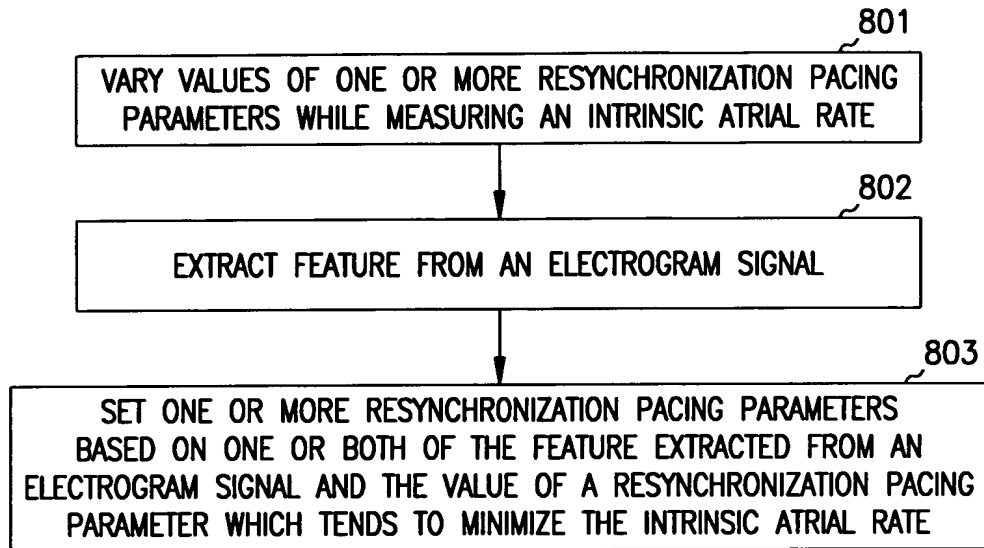


FIG. 8